

Amendments to the Abstract:

Please insert the following Abstract as a separate page after the claims.

ABSTRACT

A method for producing fiber-reinforced plate material on the basis of a fiber web that contains at least one planar fiber structure and is impregnated with a thermoplastic plastic matrix. The one or more fiber structures are impregnated or coated with a reactive starting material, containing cyclic or macrocyclic oligomers of the polyester, and in that the fiber web which contains one or more combined, impregnated or coated fiber structures is coated on one or both sides with a surface layer that contains a polymerized polyester. The fiber web that is coated with said surface layer is pressed in a pressing device to give a plate material, thereby polymerizing the reactive starting material into a plastic matrix that surrounds the fiber structure and that is permanently joined to the surface layer.